dicular to the first axis, and wherein the touch-sensitive component is configured to detect a press input on the second surface.

**17**. The electronic device defined in claim **16**, wherein the touch-sensitive component comprises a mechanical switch and wherein the coherent fiber bundle and display are configured to move towards the mechanical switch in response to the press input.

**18**. The electronic device defined in claim **16**, wherein the touch-sensitive component comprises a touch sensor selected from the group consisting of: a resistive touch sensor and a capacitive touch sensor.

**19**. The electronic device defined in claim **16**, wherein the touch-sensitive component comprises a light-based sensor.

**20**. The electronic device defined in claim **16**, wherein the input device further comprises:

a support structure that is interposed between the touch-sensitive component and the display; and

biasing structures that are coupled to the support structure.

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